

ABSTRACT OF THE DISCLOSURE

A communication apparatus, a server, a service center, and a method for the service of the present invention comprise a communication means which receives an image and identification information of an electronic camera itself owned by a user, a display means which displays the received image and a service menu provided by respective service centers, a selecting means by which the user selects a desired image as well as a desired service, and another communication means which transmits via a network the identification information of the electronic camera itself, the selected image, and the service data. Therefore, the user can easily transmit a visual or an audio file and the identification information of the electronic camera itself to a desired server or a service center.